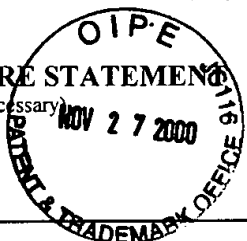


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## U.S. PATENT DOCUMENTS

EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	Subclass	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
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## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.).

SE	AF	"Design of a Scalable Event Notification Service: Interface and Architecture", by Carzaniga et al., University of Colorado, Technical Report CU-CS-863-98, August 1998, pgs. 1-16.
SE	AG	"Achieving Scalability and Expressiveness in an Internet-Scale Event Notification Service", by Carzaniga, et al., University of Colorado and University of California, pgs. 1-10.
SE	AH	"Elvin has left the building: A publish/subscribe notification service with quenching", by Segall, et al., University of Queensland, Australia, pgs. 1-12.
SE	AI	"An Efficient Multicast Protocol for Content-Based Publish-Subscribe Systems", by Banavar, et al., IBM T. J. Watson Research Center, pgs. 1-9.
SE	AJ	"Java Message Service™", Sun Microsystems, Version 1.0.2, November 9, 1999, pgs. 1-109.
SE	AK	"Matching Events in a Content-based Subscription System", by Aguilera, et al., November 10, 1998, pgs. 1-17.
SE	AL	"Symbolic Boolean Manipulation with Ordered Binary Decision Diagrams", by Randal E. Bryant, Carnegie-Mellon University, CMU-CS-92-160, July 1992, pgs. 1-33.
SE	AM	"Graph-Based Algorithms for Boolean Function Manipulation", by Randal E. Bryant, Carnegie-Mellon University, pgs. 1-25.
SE	AN	"Representing Boolean Functions with If-Then-Else DAG's", by Kevin Karplus, University of California, Santa Cruz, UCSC-CRL-88-28, November 30, 1998, pgs. 1-21

EXAMINER

Shalana Dure

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